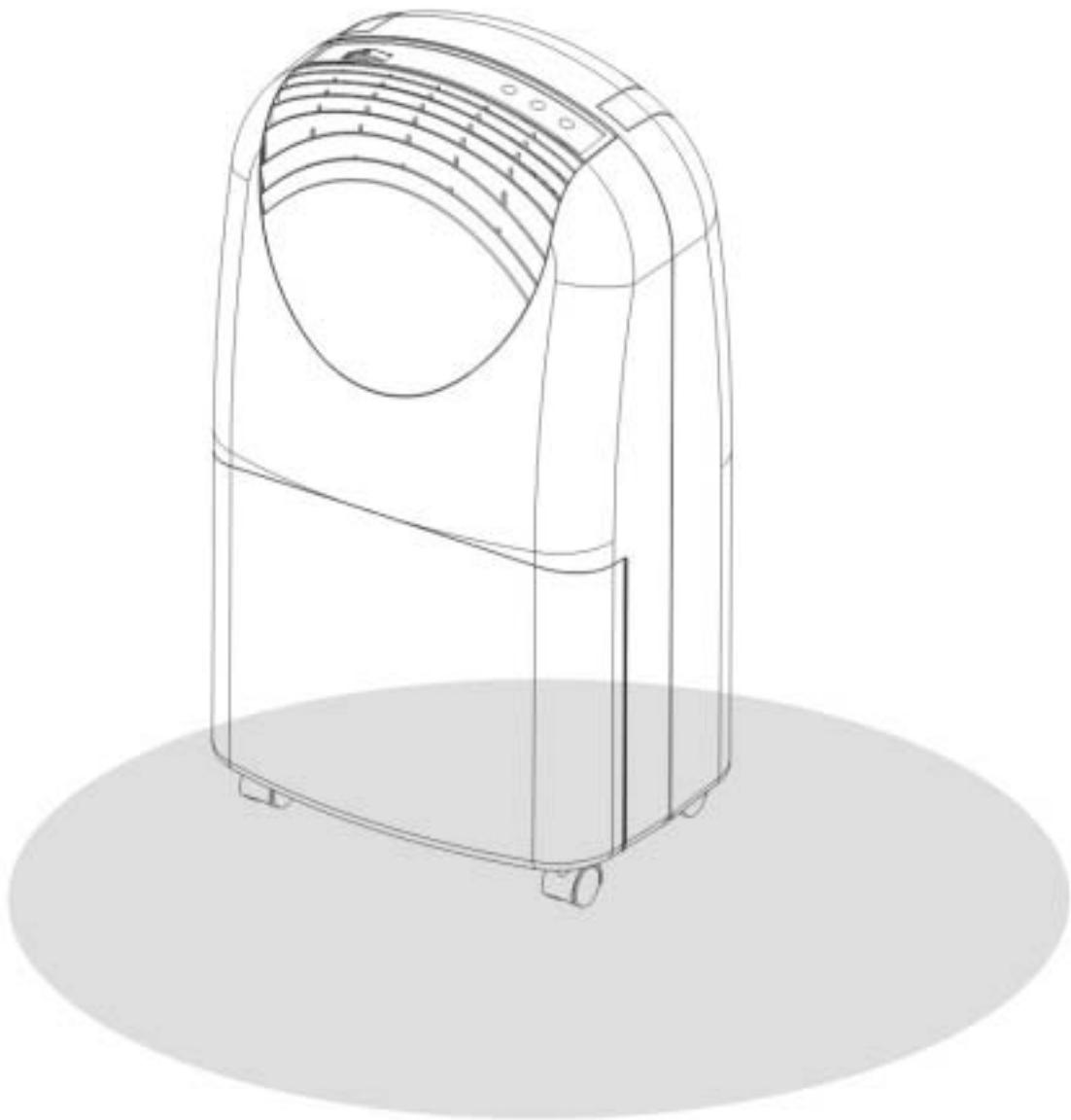


**USER'S MANUAL**

**DEHUMIDIFIER**  
***WDH-520HB***



## WARNING

Do not fold the power cord.  
Fully uncoil before use.



Connect to a suitable  
earthed 230-240 volt AC supply  
only.



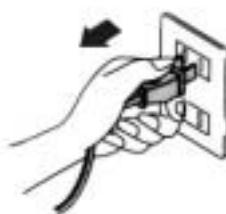
Do not overload the power  
outlet.



Ensure the plug is dry before  
connecting.



Disconnect from the power supply  
before cleaning or when not in use.



Do not plug in with wet  
hands !



## CAUTION

Do not place anything on top  
of the control panel.



Do not cover the air intake and  
outlet of the machine.



Do not let children play with  
the appliance.



Do not immerse in water. Do  
not spill water on the  
appliance.



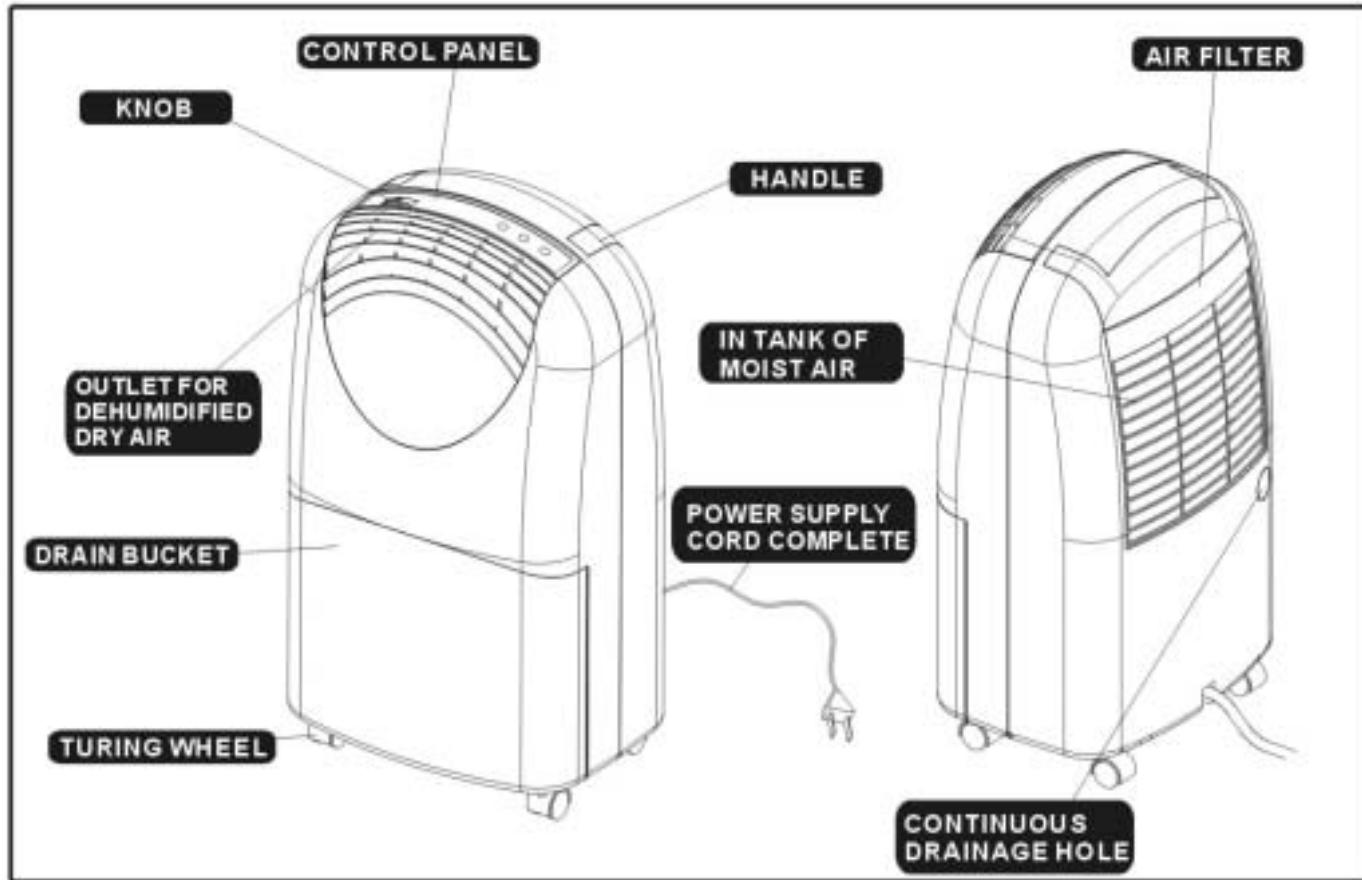
Keep away from flammable  
materials.



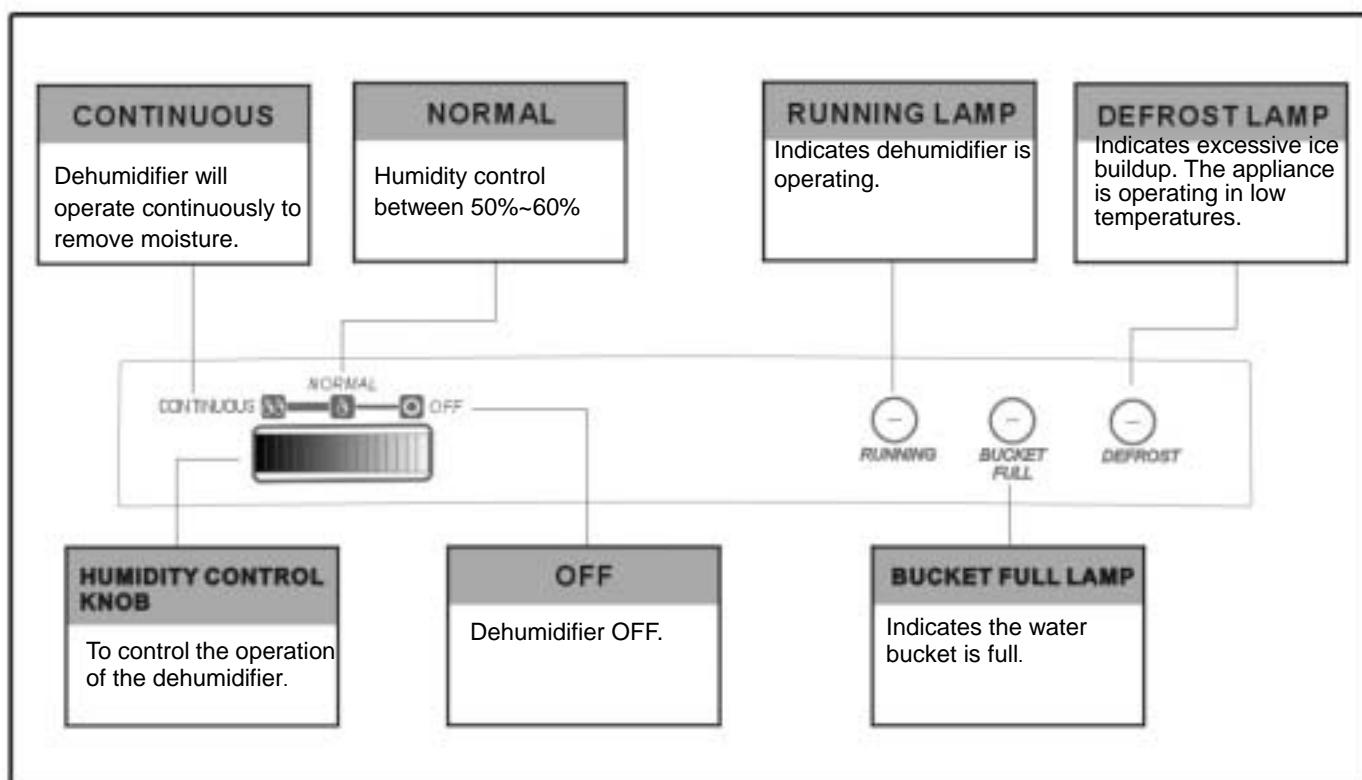
return to a suitably qualified  
person for repair.



# DESCRIPTION OF COMPONENTS



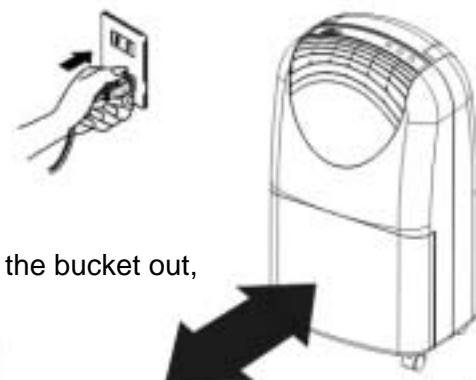
# FUNCTION EXPLANATION



# OPERATING INSTRUCTIONS

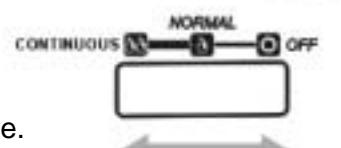
## ● Start Operation

Place the dehumidifier in a suitable position in the room.  
Position away from windows or door area.  
Connect to a suitable power outlet.



**Pic 1**

Turn clockwise the humidity control knob to a suitable humidity setting (usually at normal position). If the humidity level is over the set humidity, then the machine will start removing moisture. For continuous operation set control to Continuous setting.



**Pic 2**

## Full Tank Indicator

When the water tank is full, the full tank indicator lamp will light up, and the dehumidifier will stop operating. Carefully remove the water tank and discard this water. Replace the water tank back to the proper position and the appliance will restart.

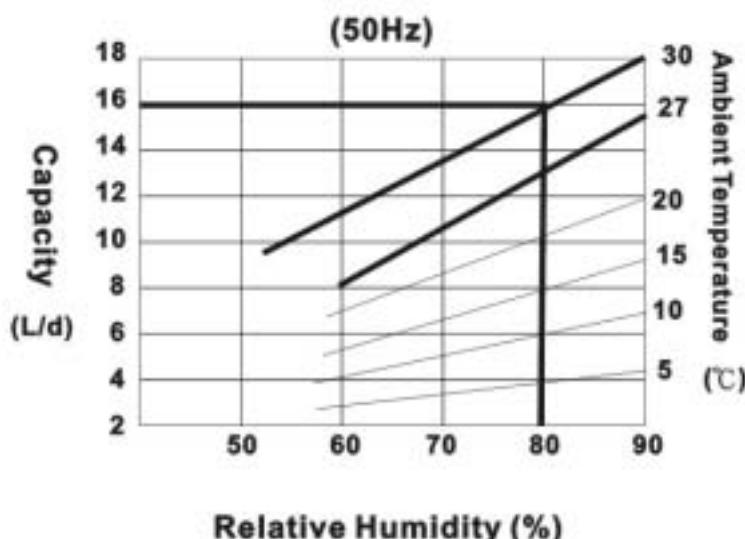


## Defrost mode

If the ambient temperature is too low (below 10°C), the dehumidifier will start defrosting automatically. In this situation the defrost indicator is ON. Do not use in lower than 5°C temp. Note. When the air intake filter is too dirty, the defrost indicator may be on also as the airflow is being blocked. Remove and clean.



## ● Illustration capacity



Remove the water in the water tank with two hands

\*Examples of extraction capacity based on different temperature / humidity conditions.

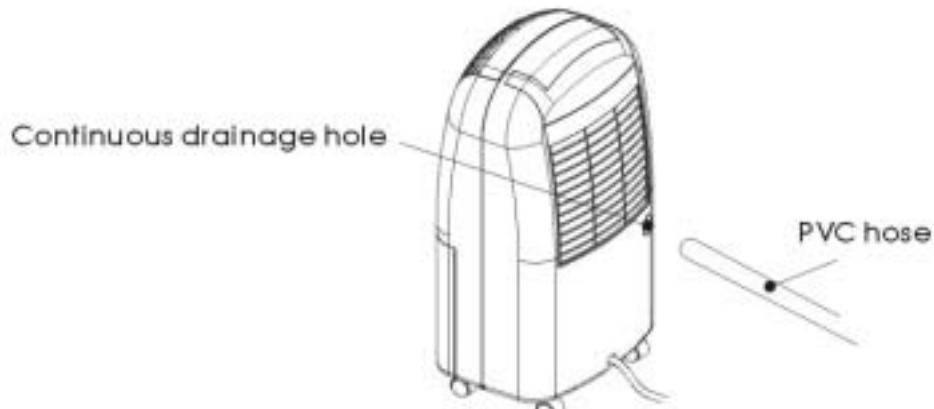
\*Bold lines show the extraction capacity of 27°C 60% RH and 30°C 80% RH.

\*

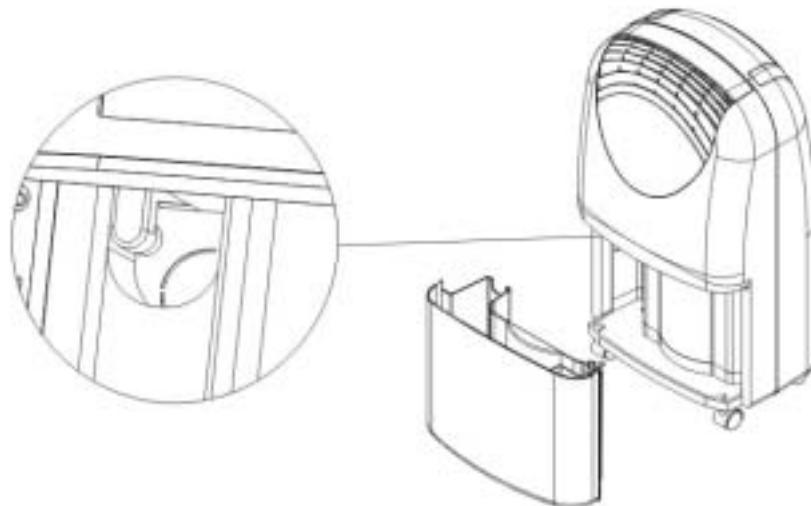
# CONTINUOUS DRAINAGE

## Continuous Drainage.

You will require a suitable length of drain hose, standard PVC with an inner diameter of 13mm. Carefully remove the removable knockout at rear of appliance.



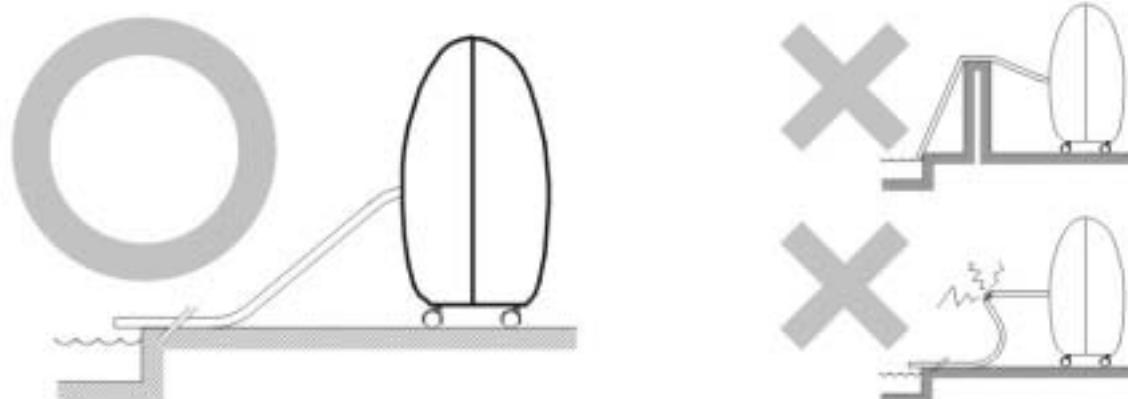
Feed the PVC hose into the back of the appliance and through into the water tank area. Place the hose over the water tank inlet drain.



Replace the bucket.

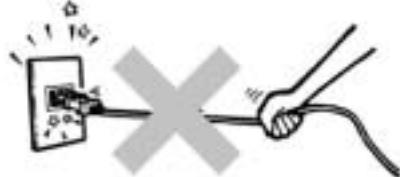
## The Proper Way To Place The Water Drainage PVC Hose

When using continuous drainage, the PVC hose must be placed below the drainage hole. Do not fold or use over uneven surface.

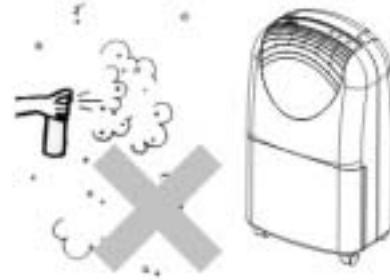


# CAUTIONS

Do not pull the power cord to remove it from the power supply.



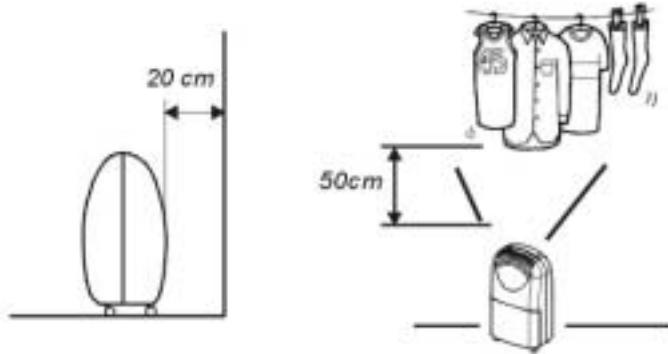
Do not use harsh solvents or abrasive cleaners to Clean the appliance. Do not leave in direct sunlight.



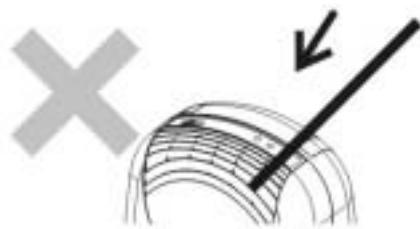
Install the appliance on a level firm surface. If the appliance is vibrating or leaks, check that it is level.



Keep the air intake and outlet vents clear.



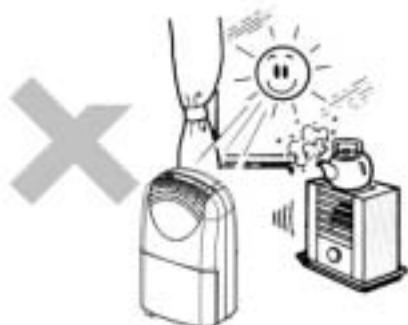
Do not put anything into the appliance.



Close all the open windows to reach the maximum possible efficiency of removing moisture.



Keep the machine away from any type of heat source.



When moving or in storage, do not place the dehumidifier on its side or upside down.



# MAINTENANCE

Please make sure the dehumidifier is unplugged before cleaning!



## Outer Case :

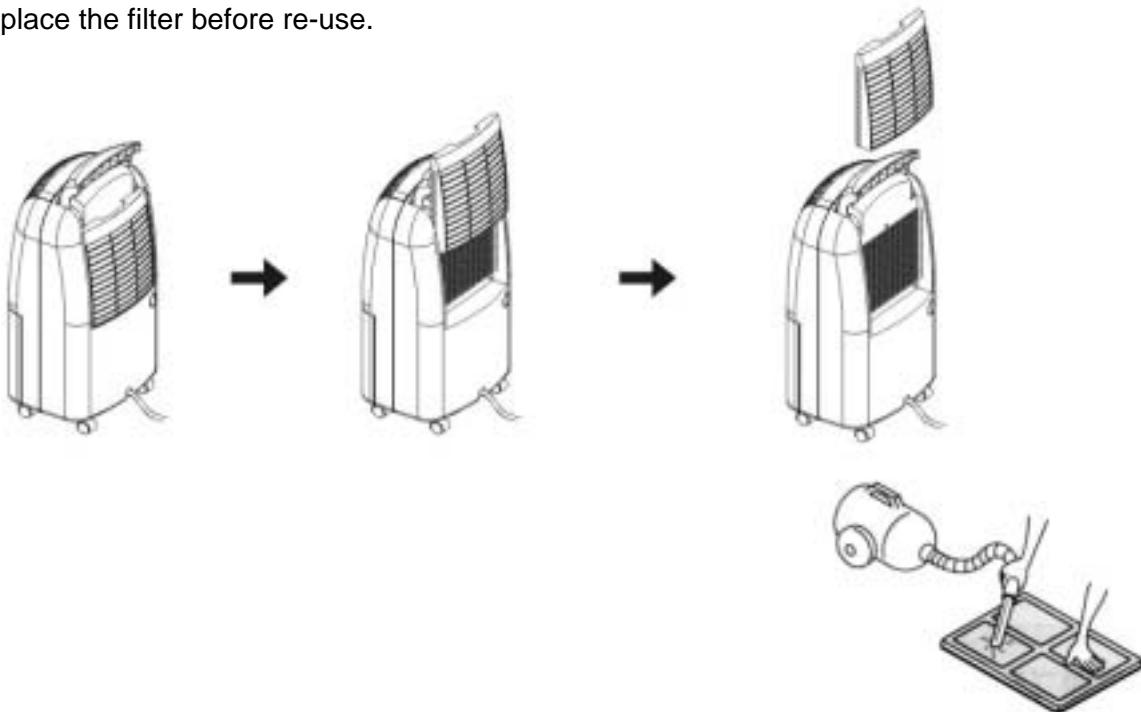
Wipe the outer case using soft damp clean cloth.  
Dry with a dry towel. Do not immerse in any liquid.

## Air Filter

Air filter filters the dust and impurities from the air, which may hinder the dehumidifier operation and should be regularly cleaned. Clean every two weeks when using regularly.

## Cleaning Steps :

- Pull the handle upwards.
- Pull the filter upwards to remove.
- Clean the filter by vacuum cleaner or by washing it with Clean water. Dry the filter using dry cloth.
- Replace the filter before re-use.



# EMERGENCY

Disconnect from the power supply if the appliance is damaged or malfunctions in any way.  
Return to a suitable qualified person for service.

## IMPORTANT SAFEGUARDS

Carefully read these instructions before using your appliance

- CAUTION. Keep out of reach of children. This appliance is not intended for use by young children or infirm persons. Young children must be supervised to ensure that they do not play with the appliance.
- Safely dispose of plastic bags and other components of the packaging. They may be potentially dangerous to children.
- Do not immerse in water.
- Unplug from mains outlet when appliance is not in use.
- An appliance dropped or damaged should not be used until examined by a service engineer.
- Do not permit the mains lead to come in contact with hot objects.
- If the power supply cord is damaged due to non-improper using, please contact the importer, service agent, or a similarly qualified person to have the cord replaced in order to avoid a hazard.
- Use this appliance only for its intended use. Use only genuine attachments supplied by an authorised Service-Dealer.
- The appliance should not be used outdoors, placed near a hot gas or electrical burner or placed in a heated oven.
- This appliance is intended for household use only and not for commercial or industrial use.
- Ensure adequate ventilation, keep an open space of approximately 50 cm all around the appliance.
- Do not use the appliance near flammable materials such as curtains, walls or under cupboards.
- If appliance is to be used by a third party, please supply the instruction manual with it.
- No liability can be accepted for any damage caused by non-compliance with these instructions or any other improper use or mishandling.
- Do not attempt to service this appliance yourself. Refer to qualified personnel for service.

# SPECIFICATION

MODEL	WDH-520HB
POWER	AC 220~240V / 50Hz
MOISTURE REMOVAL	16 (L/D) 30°C 80%RH
POWER INPUT	350W
SIZE OF SHELL ( H × W × D )	621 × 345 × 261
WEIGHT	15.5 kgs
OPERATING TEMPERATURE	5°C~35°C